L Number	Hits	Search Text	DB	Time stamp
-	4449	encoder same magnetic$4	USPAT	2002/06/18 11:49
-	1315	(encoder same magnetic$4) and (printer print$3 ink inkjet)	USPAT	2002/06/18 11:51
-	98	(encoder same magnetic$4) and 347/$3.ccls.	USPAT	2002/06/18 11:56
-	98	((encoder same magnetic$4) and 347/$3.ccls.) and encoder	USPAT	2002/06/18 12:28
-	79	(((encoder same magnetic$4) and 347/$3.ccls.) and encoder) and (making forming manufacturing)	USPAT	2002/06/18 12:29
-	18	((((encoder same magnetic$4) and 347/$3.ccls.) and encoder) and (making forming manufacturing)) and ((making forming manufacturing) same (encoder))	USPAT	2002/06/18 12:30
-	209	347/$3.ccls. and (encoder same (making forming manufacturing creating))	USPAT	2002/07/01 10:30
-	364	((347/2) or (347/16)).CCLS.	USPAT	2002/06/24 15:09
-	81	(((347/2) or (347/16)).CCLS.) and encoder	USPAT	2002/06/24 15:09
-	7043	encoder and printer	USPAT	2002/06/27 15:29
-	1950	printer and (encoder same (media medium sheet paper document))	USPAT	2002/06/27 15:30
-	8381	(encoder same (feed$3 convey$3 roller platen))	USPAT	2002/06/27 15:31
-	5268	encoder same (making forming manufacturing creating)	USPAT	2002/06/27 15:32
-	697	(encoder same (making forming manufacturing creating)) and printer	USPAT	2002/06/27 15:32
-	229	((encoder same (making forming manufacturing creating)) and printer) and ((encoder same (feed$3 convey$3 roller platen)))	USPAT	2002/07/01 10:38
-	1	JP-2002005655-$.did.	JPO	2002/06/28 16:34
-	2697	g01b021/22	EPO; JPO; DERWENT; IBM_TDB	2002/06/28 16:34
-	203	g01b021/22 and encoder	EPO; JPO; DERWENT; IBM_TDB	2002/06/28 16:46
-	212	chuck same encoder	USPAT	2002/06/28 16:52
-	12	manufacturing adj encoder	USPAT	2002/06/28 16:53
-	4659	(encoder and printer and (feed$3 convey$3 roller platen))	USPAT	2002/07/01 10:27
-	59069	(making forming manufacturing creating made formed created manufactured produced producing) same (feed$3 convey$3 roller platen) same (encoder disk scale sensor slot$1 slit$1)	USPAT	2002/07/01 12:16
-	4318	((making forming manufacturing creating made formed created manufactured produced producing) same (feed$3 convey$3 roller platen) same (encoder disk scale sensor slot$1 slit$1)) and encoder	USPAT	2002/07/01 10:35
-	1286	(((making forming manufacturing creating made formed created manufactured produced producing) same (feed$3 convey$3 roller platen) same (encoder disk scale sensor slot$1 slit$1)) and encoder) and (printer ink inkjet)	USPAT	2002/07/01 10:37
-	744	((((making forming manufacturing creating made formed created manufactured produced producing) same (feed$3 convey$3 roller platen) same (encoder disk scale sensor slot$1 slit$1)) and encoder) and (printer ink inkjet)) and (laser etch$3 magnet$3)	USPAT	2002/07/01 10:49
-	229	((encoder same (making forming manufacturing creating)) and printer) and ((encoder same (feed$3 convey$3 roller platen)))	USPAT	2002/07/01 10:39
-	656	(((((making forming manufacturing creating made formed created manufactured produced producing) same (feed$3 convey$3 roller platen) same (encoder disk scale sensor slot$1 slit$1)) and encoder) and (printer ink inkjet)) and (laser etch$3 magnet$3)) not (((encoder same (making forming manufacturing creating)) and printer) and ((encoder same (feed$3 convey$3 roller platen))))	USPAT	2002/07/01 10:50
-	665	((347/2) or (347/16) or (400/582) or (400/545) or (399/78)).CCLS.	USPAT	2002/07/01 10:50
-	31080	(making forming manufacturing creating made formed created manufactured produced producing) same (feed$3 convey$3 roller platen) same (encoder disk scale sensor slot$1 slit$1)	EPO; JPO; DERWENT; IBM_TDB	2002/07/01 16:20
-	1401	((making forming manufacturing creating made formed created manufactured produced producing) same (feed$3 convey$3 roller platen) same (encoder disk scale sensor slot$1 slit$1)) and printer	EPO; JPO; DERWENT; IBM_TDB	2002/07/01 11:11

-	19677	(making forming manufacturing creating made formed created manufactured produced producing) same (feed$3 convey$3 roller platen) same (encoder disk scale slot$1 slit$1)	EPO; JPO; DERWENT; IBM_TDB	2002/07/01 12:15
-	65696	(making forming manufacturing creating made formed created manufactured produced producing) same (feed$3 convey$3 roller platen) same (encoder disk disc scale sensor slot$1 slit$1)	USPAT	2002/07/01 12:22
-	128	((making forming manufacturing creating made formed created manufactured produced producing) same (feed$3 convey$3 roller platen) same (encoder disk disc scale sensor slot$1 slit$1)) and (((347/2) or (347/16) or (400/582) or (400/545) or (399/78)).CCLS.)	USPAT	2002/07/01 12:24
-	781	347/$3.ccls. and (pinch adj roll$2)	USPAT	2002/07/03 10:02
-	495	(347/$3.ccls. and (pinch adj roll$2)) and (inkjet (ink adj jet) ink-jet)	USPAT	2002/07/03 10:04
-	278	((347/$3.ccls. and (pinch adj roll$2)) and (inkjet (ink adj jet) ink-jet)) and belt	USPAT	2002/07/03 10:53
-	1	("5,225,853").PN.	USPAT	2002/07/03 15:59
-	2	elgee.in. and 250/$3.ccls.	USPAT	2002/07/03 16:01
-	34	huffman.exa.	USPAT	2002/07/03 16:05
-	674	((250/559.01) or (250/559.04) or (250/559.44) or (250/555)).CCLS.	USPAT	2002/07/03 16:06
-	1	("5678144").PN.	USPAT	2002/07/13 12:59
-	1	("6189990").PN.	USPAT	2002/07/13 14:23
-	666	((347/2) or (347/16) or (400/582) or (400/545) or (399/78)).CCLS.	USPAT	2002/07/13 14:24
-	159	(((347/2) or (347/16) or (400/582) or (400/545) or (399/78)).CCLS.) and magnet$4	USPAT	2002/07/13 14:24
-	59	((((347/2) or (347/16) or (400/582) or (400/545) or (399/78)).CCLS.) and magnet$4) and (magnetic$4 same (encoder detect$4 sens$4 scale slot$1 slit$1))	USPAT	2002/07/13 14:27
-	21	((((347/2) or (347/16) or (400/582) or (400/545) or (399/78)).CCLS.) and magnet$4) and (magnetic$4 same (disc))	USPAT	2002/07/13 14:27
-	13	(((((347/2) or (347/16) or (400/582) or (400/545) or (399/78)).CCLS.) and magnet$4) and (magnetic$4 same (disc))) and (((((347/2) or (347/16) or (400/582) or (400/545) or (399/78)).CCLS.) and magnet$4) and (magnetic$4 same (encoder detect$4 sens$4 scale slot$1 slit$1)))	USPAT	2002/07/13 14:27
-	21	(((((347/2) or (347/16) or (400/582) or (400/545) or (399/78)).CCLS.) and magnet$4) and (magnetic$4 same (disc))) or ((((((347/2) or (347/16) or (400/582) or (400/545) or (399/78)).CCLS.) and magnet$4) and (magnetic$4 same (disc))) and (((((347/2) or (347/16) or (400/582) or (400/545) or (399/78)).CCLS.) and magnet$4) and (magnetic$4 same (encoder detect$4 sens$4 scale slot$1 slit$1))))	USPAT	2002/07/13 14:27
-	67	(((((347/2) or (347/16) or (400/582) or (400/545) or (399/78)).CCLS.) and magnet$4) and (magnetic$4 same (disc))) or (((((347/2) or (347/16) or (400/582) or (400/545) or (399/78)).CCLS.) and magnet$4) and (magnetic$4 same (encoder detect$4 sens$4 scale slot$1 slit$1)))	USPAT	2002/07/13 15:33
-	195	(347/44).CCLS.	USPAT	2002/07/13 15:37
-	16	347/$3.ccls. and (ayata.in.) and canon	USPAT	2002/07/13 15:38
-	52	347/40.ccls. and resistor	USPAT	2002/07/13 15:39
-	45	347/40.ccls. and (electrothermal)	USPAT	2002/07/13 16:05
-	1	("4,673,303").PN.	USPAT	2002/07/13 16:06
-	1	("5,678,144").PN.	USPAT	2002/07/13 16:06